

Operational Environment Analysis



Cyberwatch's analysis team constantly monitors the cyber-security operational environment by collecting and analysing information about events, phenomena and changes in the cyber world. Situational awareness is produced by regular situational reviews.

You can now order a 3-month trial period at a discounted price!

More information:
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WEEKLY REVIEW

Weekly reviews introduce the current events of the cyber world. The focus of the weekly review is in identifying phenomena and trends and placing them in a relevant framework. The weekly reviews serve as the basis for the monthly reviews and the annual forecasts that are based on this data. With the help of the weekly reviews, it is possible to get an up-to-date understanding of significant events in the cyber world to support decision-making. The weekly reviews are published 52 times a year in Finnish and English.

CYBERWATCH MAGAZINE

Cyberwatch magazine is a digital and printed publication, in which experts from both inside our organisation and from our professional network explain the current events of the cyber world, the development of technology and legislation, and their impacts on society, organisations and individuals.

MONTHLY REVIEW

The monthly review examines previous and current month's the most significant cyber events, phenomena-, and trends including their interdependencies, while also tying them into a broader framework. The monthly review is divided into three parts: the most significant cyber events of the month; phenomena that should be highlighted; and entities whose development is worth following. With the help of the monthly review, it is possible to get a deeper insight into how the events of the cyber world affect society and the operational environment. The monthly reviews are published 12 times a year in Finnish and English.

SPECIAL REPORTS

We produce reports and overviews on customised themes, for example from a specific industry or target market: assessments of the current state, threat assessments, analyses of the operational environments, and forecast.